

Resource Summary Report

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V5 Tag Monoclonal Antibody, HRP

RRID:AB_2556565

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# R961-25, RRID:AB_2556565

Antibody Information

URL: http://antibodyregistry.org/AB_2556565

Proper Citation: Thermo Fisher Scientific Cat# R961-25, RRID:AB_2556565

Target Antigen: V5 Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA (Assay-dependent), WB (1:1,000-1:5,000)

Antibody Name: V5 Tag Monoclonal Antibody, HRP

Description: This monoclonal targets V5 Tag

Target Organism: Tag

Defining Citation: [PMID:27216889](#), [PMID:21731703](#), [PMID:12121999](#), [PMID:26714015](#), [PMID:26999821](#), [PMID:25249454](#), [PMID:26292322](#), [PMID:27738106](#), [PMID:26816005](#), [PMID:11756450](#), [PMID:20704701](#), [PMID:24817118](#), [PMID:21332221](#), [PMID:16950861](#), [PMID:11994306](#), [PMID:26470026](#), [PMID:26976564](#), [PMID:16844684](#), [PMID:21398524](#), [PMID:25635515](#), [PMID:26341959](#), [PMID:23300442](#), [PMID:25867750](#), [PMID:26938916](#)

Antibody ID: AB_2556565

Vendor: Thermo Fisher Scientific

Catalog Number: R961-25

Record Creation Time: 20250819T235544+0000

Record Last Update: 20250820T065133+0000

Ratings and Alerts

No rating or validation information has been found for V5 Tag Monoclonal Antibody, HRP.

No alerts have been found for V5 Tag Monoclonal Antibody, HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Zhao Y, et al. (2026) H4K16ac contributes to chromatin compartment reorganization during mitotic and meiotic transitions. *Cell reports*, 45(7), 117639.

Ivanusic D, et al. (2026) Enzymatically controlled release of proteins and peptides: A promising, alternative secretion approach. *iScience*, 29(4), 115185.

Boehm V, et al. (2025) Rapid UPF1 depletion illuminates the temporal dynamics of the NMD-regulated human transcriptome. *Molecular cell*.

Newman CE, et al. (2025) Inhibition of oligomeric BAX by an anti-apoptotic dimer. *Cell*, 188(26), 7397.

Kirsch R, et al. (2025) Symbiosis and horizontal gene transfer promote herbivory in the megadiverse leaf beetles. *Current biology : CB*, 35(3), 640.

Giese APJ, et al. (2025) Complexes of vertebrate TMC1/2 and CIB2/3 proteins form hair-cell mechanotransduction cation channels. *eLife*, 12.

Fonseca D, et al. (2024) TRIM65 regulates innate immune signaling by enhancing K6-linked ubiquitination of IRF3 and its chromatin recruitment. *Cell reports*, 43(12), 114960.

Albanese M, et al. (2024) Receptor transfer between immune cells by autoantibody-enhanced, CD32-driven trogocytosis is hijacked by HIV-1 to infect resting CD4 T??cells. *Cell reports. Medicine*, 5(4), 101483.

Giese APJ, et al. (2023) Complexes of vertebrate TMC1/2 and CIB2/3 proteins form hair-cell mechanotransduction cation channels. *bioRxiv : the preprint server for biology*.

Wilde BR, et al. (2023) FH Variant Pathogenicity Promotes Purine Salvage Pathway Dependence in Kidney Cancer. *Cancer discovery*, 13(9), 2072.

Tabata E, et al. (2023) Evolutionary activation of acidic chitinase in herbivores through the H128R mutation in ruminant livestock. *iScience*, 26(8), 107254.

Mutabaruka MS, et al. (2022) A Foxo1-Klf2-S1pr1-Gnai1-Rac1 signaling axis is a critical mediator of Ostm1 regulatory network in T lymphopoiesis. *iScience*, 25(4), 104160.

Serroni A, et al. (2022) Development of a Competitive Enzyme-Linked Immunosorbent Assay Based on Purified Recombinant Viral Protein 7 for Serological Diagnosis of Epizootic Haemorrhagic Disease in Camels. *Journal of tropical medicine*, 2022, 5210771.

Tang X, et al. (2022) A tick C1q protein alters infectivity of the Lyme disease agent by modulating interferon γ . *Cell reports*, 41(8), 111673.

Hertzog J, et al. (2022) Varicella-Zoster virus ORF9 is an antagonist of the DNA sensor cGAS. *The EMBO journal*, 41(14), e109217.

Colaianne NR, et al. (2021) A complex immune response to flagellin epitope variation in commensal communities. *Cell host & microbe*, 29(4), 635.

Parys K, et al. (2021) Signatures of antagonistic pleiotropy in a bacterial flagellin epitope. *Cell host & microbe*, 29(4), 620.

Tang X, et al. (2021) The Lyme disease agent co-opts adiponectin receptor-mediated signaling in its arthropod vector. *eLife*, 10.

Seo BA, et al. (2021) TRIP12 ubiquitination of glucocerebrosidase contributes to neurodegeneration in Parkinson's disease. *Neuron*, 109(23), 3758.

Maruoka M, et al. (2021) Caspase cleavage releases a nuclear protein fragment that stimulates phospholipid scrambling at the plasma membrane. *Molecular cell*, 81(7), 1397.